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**Amendments to the Specification:**

Please delete the last full paragraph beginning at page 4, line 26.

Please replace the paragraph beginning at page 5, line 5, with the following redlined paragraph:

The DC bus ~~[[18]]~~ 16 includes two sets of DC bus terminals 24, 26 extend out of the housing 12. As discussed in detail below, in some applications, one set of DC bus terminals ~~[[24]]~~ 26 is electrically coupled to a positive voltage or high side of a power source or load and another set of DC bus terminals ~~[[26]]~~ 24 is electrically coupled to a negative voltage or low side of the power source or load. In other applications, the DC bus terminals 24, 26 are electrically coupled to respective DC bus terminals 24, 26 on another power converter.

Please replace the paragraph beginning at page 5, line 19, with the following redlined paragraph:

The DC bus ~~[[18]]~~ 16 includes two DC bus structures illustrated as DC bus bars 34, 36, each including three DC bus terminals 24, 26, spaced along the longitudinal axis thereof, to make electrical connections, for example, to a DC power source. Without being restricted to theory, applicants believe that the spacing of the terminals 24, 26 along the DC bus bars 34, 36 provide smoother current flow within the DC bus bars 34, 36.